

ABSTRACT OF THE DISCLOSURE

The present invention relates to an occlusive device for medical or surgical use, having a hollow, axial twist deformable cylindrical element (1) designed to create a striction zone, and obturation elements (2a, 2b) integral to the inner wall of the cylindrical element, allowing a passage and arranged in such a manner as to be pressed against each other to block the passage when the cylindrical element (1) is twisted.